Federal Technology Transfer Workshop

Rescheduled to mid- January 2003…check back for updates!

Background

This workshop will bring together experts in the area of Technology Transfer (T^2) to provide guidance in utilizing technology developed or funded by the Federal Government.

A substantial portion of the Federal Government's R&D efforts have commercial or educational applications. This workshop's Technology Transfer experts can provide guidance for utilizing the technologies developed or funded by the Federal Government. They will describe the Federal Laws and programs that allow transfer to the private sector.

This workshop will provide the guidance one needs to effectively utilize these valuable resources for commercial or educational applications.

Who should plan to attend?

Any individual or organization looking to utilize the existing resources of various federally funded programs for commercial development or non-profit educational

Program Topics

•Federally funded technology development programs, applicable Technology Transfer Laws and Transfer Mechanisms, Executive Orders, and the US Code.

• Data Mining and Licensing of Government Technologies

• Cooperative Research and Development Agreements

• Educational Partnership Agreements

• The Federal Lab Consortium (FLC)

• Contracting with the AF

• Contracting with NASA

•Small Business Innovation Research (SBIR) Small Business Technology Transfer (STTR) Programs – AF/NASA

Conference Fee: $50.

(Includes Continental Breakfast and Lunch)

Registration /Continental Breakfast 8– 9a.m.

Conference 9– 4:30 p.m

Antelope Valley College, Lancaster, CA

3041 W. Avenue K, Lancaster, CA 93536

Room 162 of the Fine Arts Building (FA3)

Why attend the T^2 Workshop?

Success in the current technological business environment mandates the maximum utilization of available technologies at the lowest possible cost.

This workshop will provide pertinent information on accessing existing technologies, developed for the federal government, for license.

Personnel from the following agencies will be available for consultation.

AF/NASA Patent Attorneys

AF/AFFTC/NASA SBIR Program Managers

FLC Far West Region – Regional Coordinator

AF/AFRL/AFFTC Technology Transfer Program Managers

Space Acts Representative

AF/NASA Contracting

Montana State University TechLink

Registration Information:

http://www.edwards.af.mil/sharing

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WMTC Points of Contact

- **Air Force Flight Test Center (AFFTC), Edwards AFB**
  - Dr Kevin Zysk: 661-277-6883
- **Antelope Valley Board of Trade**
  - Gretchen Gutierrez: 661-942-9581
- **Antelope Valley College, Lancaster**
  - Margaret Drake: 661-722-6327
- **Air Force Plant 42, Palmdale**
  - Peter Mok: 661-272-6720
- **Air Force Research Laboratory (AFRL), Propulsion Directorate, Edwards AFB**
  - Ranney Adams: 661-275-5465
- **NASA/Dryden, Edwards AFB**
  - Yvonne Kellogg: 661-276-3720
  - Greg Poteat: 661-276-3872

WMTC Web Sites

http://www.edwards.af.mil/sharing

And on CenterNet

(if authorized)

Additional Resources

Federal Laboratory Consortium

http://www.federallabs.org/

- **Air Force Tech Connect**
  - 1-800-203-6451
- **NASA Far West Regional Technology Transfer Center**
  - 1-800-642-2872
- **NASA Commercialization Center**

Members

Air Force Flight Test Center

Antelope Valley Board of Trade

NASA Dryden Flight Research Center

AFRL Propulsion Directorate

Antelope Valley College

Air Force Plant 42

The 2002 Federal Technology Transfer Workshop

at

Antelope Valley College

Lancaster, CA

June 5, 2002